GOVERNMENT OF INDIA
TEXTILES
LOK SABHA

UNSTARRED QUESTION NO:1790
ANSWERED ON:08.03.2001
TEXTILE LABORATORIES
JASWANT SINGH BISHNOI

Will the Minister of TEXTILES be pleased to state:

(a) the names of textile laboratories functioning in the country alongwith the body under which they are functioning, location-wise/State-wise;

(b) the date of inception of each laboratory alongwith the facilities available in each laboratory;

(c) whether all the laboratories are in working condition;

(d) if not, the reasons therefor, lab-wise;

(e) the steps taken for the rehabilitation of laboratories and workers;

(f) whether the Government propose to set up more such type of laboratories in near future; and
(g) if so, the details thereof, location-wise?

Answer

THE MINISTER OF STAE FOR TEXTILES(SHRI V.DHANANJAYA KUMAR)

(a) & (b) There are 55 textile laboratories functioning in the country under the control of Ministry of Textiles . A statement indicating location of textile laboratories, date of inception and testing facilities available is attached.

(c) Yes sir.

(d) & (e) Do not arise.

(f)&(g) There is no provision to set up new laboratories at present. However, there is a provision of Rs. 6.00 crore and Rs. 8.00 crore during the year 2000-2001 and 2001-2002 respectively for upgradation and modernisation of textile testing laboratories.

Statement referred to in reply to parts (a) and (b) of Lok Sabha Unstarred Question No. 1790 for 8.3.2001 regarding Textile Laboratories by Shri Jaswant Singh Bishnoi.

DETAILS OF TEXTILE LABORATORIES FUNCTIONING IN THE COUNTRY UNDER THE CONTROL OF MINISTRY OF TEXTILES, GOVERNMENT OF INDIA

Sl.No.	Laboratory	Location	Date of inception	Testing facilities available
1.	Dept. of Handlooms & Textiles	Agartala, Tripura	April `00	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
2.	Textiles Committee	Ahmedabad, Gujarat	June `76	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
3.	Ahmedabad Textile Industries Research Association (ATIRA)	Ahmedabad, Gujarat	May `54	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
4.	TXCO-PSC	Amritsar, Punjab	October `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
5.	Central Silk Technological Research Institute (CSTRI)	Bangalore, Karnataka	April ` 84	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
6.	Textiles Committee	Bangalore, Karnataka	April `83	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
7	TXCO-PSC	Belgaum, Karnataka	October `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
8.	ICT	Bhadohi, Uttar Pradesh	September `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
9.	Central Silk Board	Bhagalpur, Bihar	Oct.ober `97	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
10.	Northern India Textile Research Association - Powerloom Service Centre	Bhilwara, Rajasthan	April `98	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
11.	SASMIRA-PSC	Bhiwandi, Maharashtra	September `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
12.	TXCO-PSC	Burhanpur, Madhya Pradesh	October `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
13.	Textiles Committee	Calcutta, West Bengal	January `75	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
14.	Indian Jute Industries Research Association (IJIRA)	Calcutta, West Bengal	June `37	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
15.	Textiles Committee	Cannanore, Kerala	December `98	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
16.	Textiles Committee	Chennai, Tamil Nadu	June `74	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
17.	Textiles Committee	Coimbatore,Tamil Nadu	June `74	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
18.	South India Textile Research Association (SITRA)	Coimbatore, Tamil Nadu	October `56	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
19.	Institute of Textile Technology	Cuttack, Orissa	September `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
20.	SCTH,CSTRI,	Dharmavaram, Andhra Pradesh	April `00	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
21.	SITRA-PSC	Doddaballapur, Karnataka	January `00	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
22.	Textile Commissioner Office - Powerloom Service Centre	Erode, Tamil Nadu	Nov. `97	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
23.	Northern India Textile Research Association (NITRA)	Ghaziabad, Uttar Pradesh	November `75	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
24.	Textiles Committee	Guntur, Andhra Pradesh	February `01	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
25.	IJIRA	Guwahati, Assam	Dec. `98	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
26.	Textiles Committee,	Hyderabad, Andhra Pradesh	August `93	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
27.	Bombay Textile Research Association - Powerloom Service Centre	Ichalkaranji, Maharashtra	July `89	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
28.	Ahmedabad Textile Research Association I	ndore, Madhya Pradesh	April `58	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
29.	Textiles Committee	Jaipur, Rajasthan	April `91	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
30.	Central Silk Board	Jammu, Jammu & Kashmir	April `97	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
31.	Textiles Committee	Jodhpur, Rajasthan	May `00	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
32.	SCTH, CSTRI,	Kancheevaram, Tamil Nadu	April `00	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
33.	Textiles Committee	Kanpur, Uttar Pradesh	June `77	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
34.	Indian Institute of Technology	Kanpur, Uttar Pradesh	September `97	Eco parameters of fibre, yarn, fabrics, dyes and chemicals
35.	Textiles Committee	Karur, Tamil Nadu	April `97	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
36.	TXCO-PSC	Kishangarh, Rajasthan	October `99	Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
37.	Textiles Committee	Ludhiana, Punjab	May `82	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
38.	Textiles Committee	Madurai,Tamil Nadu	August `75	Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals

39. TXCO-PSC Malegaon, NasikMaharashtra July `99 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
40. NITRA-PSC Meerut,Uttar Pradesh December `99 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
41. Bombay Textile Research Association (BTRA) Mumbai, Maharashtra July `96 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
42. CIRCOT Mumbai, Maharashtra December `24 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
43. SASMIRA Mumbai, Maharashtra March `58 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
44. Textiles Committee Mumbai, Maharashtra April `70 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
45. CIRCOT Nagpur, Maharashtra December `85 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
46. IIT New Delhi, Delhi April `00 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
47. Textiles Committee New Delhi, Delhi June `74 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
48. Northern India Textile Research Association - Panipat, Haryana Jan. `98 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
Powerloom Service Centre
49. South India Textile Research Association Salem, Tamil Nadu April `75 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
50. IJIRA Shantipur,West Bengal February `00 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
51. Manmade Fibre Textile Research Association (MANTRA) Surat,Gujarat May `84 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
52. TXCO-PSC Surat,Gujarat October `99 Physical & Chemical parameters of fibre, yarn, fabrics, dyes and chemicals
53. Wool Research Association (WRA) Thane, Maharashtra October `63 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
54. Textiles Committee Tirupur, Tamil Nadu September `93 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals
55. Central Silk Board Varanasi, Uttar Pradesh June `97 Physical, Chemical & Eco parameters of fibre, yarn, fabrics, dyes and chemicals